

In the claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Cancelled)
2. (Currently amended) The method of Claim + 17 wherein the peripheral containment vessel comprises a tube.
3. (Cancelled)
4. (Cancelled)
5. (Cancelled)
6. (Cancelled)
7. (Currently amended) The method of Claim + 17 further comprising placing a number of extruder dies and corresponding peripheral containment vessels in parallel such that an extruder face can be attached to an exit end of the extruder dies.
8. (Currently amended) The method of Claim + 17 wherein the peripheral containment vessel is generally axially oriented in relation to the extrudate.
9. (Cancelled)
10. (Currently amended) The method of Claim 9 17 wherein more than one extrudate is routed through a single peripheral containment vessel.
11. (Currently amended) The method of Claim 9 18 wherein the peripheral containment vessel comprises a tube.
12. (Cancelled)

13. (Cancelled)
14. (Cancelled)
15. (Cancelled)
16. (Currently amended) The method of Claim 9 18 wherein the peripheral containment vessel is generally axially oriented in relation to the extrudate.
17. (Previously presented) A method for producing a spiral shaped puffed extrudate, said extrudate exiting an extruder die in a plastic melt state, moving in a downstream direction, and thereafter cooling to a glass transition state, said method comprising the steps of:
- a) routing the extrudate through a peripheral containment vessel; and
 - b) applying a resistance to the extrudate while inside the peripheral containment vessel;
- wherein said resistance is applied downstream of the extrudate glass transition point, said resistance is a force directed opposite the downstream direction and hindering the downstream movement of said extrudate, said resistance is sufficient to cause the extrudate to coil within the peripheral containment vessel, and further wherein said resistance is applied to the extrudate by means of a flapper.
18. (Previously presented) A method for producing a spiral shaped puffed extrudate, said extrudate exiting an extruder die in a plastic melt state, moving in a downstream direction, and thereafter cooling to a glass transition state, said method comprising the steps of:
- a) routing the extrudate through a peripheral containment vessel; and
 - b) applying a resistance to the extrudate while inside the peripheral containment vessel;
- wherein said resistance is applied downstream of the extrudate glass transition point, said resistance is a force directed opposite the downstream direction and hindering the downstream movement of said extrudate, said resistance is sufficient to cause the

extrudate to coil within the peripheral containment vessel, and further wherein said resistance is applied to the extrudate by introducing a pressurized gas into the peripheral containment vessel.

19. (Previously presented) A method for producing a spiral shaped puffed extrudate, said extrudate exiting an extruder die in a plastic melt state, moving in a downstream direction, and thereafter cooling to a glass transition state, said method comprising the steps of:

- a) routing the extrudate through a peripheral containment vessel; and
- b) applying a resistance to the extrudate while inside the peripheral containment vessel;

wherein said resistance is applied downstream of the extrudate glass transition point, said resistance is a force directed opposite the downstream direction and hindering the downstream movement of said extrudate, said resistance is sufficient to cause the extrudate to coil within the peripheral containment vessel, and further wherein said resistance is applied to the extrudate by a vacuum created within the peripheral containment vessel.

20. (New) The method of Claim 18 wherein more than one extrudate is routed through a single peripheral containment vessel.

21. (New) The method of Claim 18 further comprising placing a number of extruder dies and corresponding peripheral containment vessels in parallel such that an extruder face can be attached to an exit end of the extruder dies.

22. (New) The method of Claim 19 wherein the peripheral containment vessel comprises a tube.

23. (New) The method of Claim 19 further comprising placing a number of extruder dies and corresponding peripheral containment vessels in parallel such that an extruder face can be attached to an exit end of the extruder dies.

24. (New) The method of Claim 19 wherein the peripheral containment vessel is generally axially oriented in relation to the extrudate.

25. (New) The method of Claim 19 wherein more than one extrudate is routed through a single peripheral containment vessel.